CARDIOVASCULAR STUDIES SUPPORTED IN 1980 (FOR SAB MEETING, OCTOBER, 1980)
(SEE ALSO - EPIDEMIOLOGICAL/PHARMACOLOGICAL SECTIONS)

BLOOD FLOW/PRESSURE (SMOKE: NICOTINE CO) (DOG/RAT AND HUMAN)	ARTERIOSCLEROSIS THROMBOSIS	PLATELETS	ANGIOTENSIN: PROSTAGLANDINS	HUMAN STUDIES ALLERGY	HUMAN STUDIES SMOKING-CORONARY HEART DISEASE
a. Nicotine-Induced Reflex Coronary Vasodilation (Conscious Dog) Vatner (#974BR2)	a. 7-Ketocholesterol Inhibition of Cholesterol Uptake: CO/ Cholesterol Metabolism of Arterial Wall Bing (#310D)	a. Endothelial Cell and Platelet Response to Cigarette Smoke, Nicotine and CO 1. Mason (#939BR1M) 2. Chao (#1162A)	a. Metabolic Activities of Pulmonary Endothelium: angiotensin I-II, Thromboxanes, Prostaglandins Ryan (#814BR2)	a. Tobacco Allergens Gleich (#1014BR1)	SEE EPIDEMIOLOGY
b. Direct Effects of Nicotine on Brain Circulation (dog) Vatner (#1326)	b. Endothelial Cells: Platelets 1. Mason (#939BR1M) 2. Chao (#1162A) 3. Lee (#1261)	b. Platelet Microtubule Assembly: Aggregation. Effects of Ligands (Nicotine) Lee (#1261R1)	b. Nicotine Inhibition of Prostaglandin Biotransformation Wennmalm (#1300)		
c. Cigarette Smoking in Normo and Hypertensive Subjects (BP, Renin, Aldosterone and Catecholamines) Baer (#1160R2)	c. Role of LCAT (Smokers/Non-Smokers) Soloff (#1201R1)* d. Smoke Exposed Pigeons (blood lipids) Hojnacki (#1229MR1) e. Oxygenated Sterols in Human Blood Vessels Le Quesne/ Werthessen (#1271M)	c. Nicotine Inhibition of Prostaglandin Biotransformation (platelet-vascular endothelium interactions). Wennmalm (#1300) d. Platelet Derived Growth Factor Antoniades (#1332)			

TERMINATES/ED

* 6/30/80

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Source: https://www.industrydocuments.ucsf.edu/docs/jlmx0000